IN THE SPECIFICATION:

Please substitute the following paragraph for the paragraph starting at page 15, line 9 and ending at line 13.

An example of the cleaning apparatus will now be described with reference to Fig. 2. A cleaning blade C brought into contact with a surface of a photosensitive drum A is kept in a cleaning container of the cleaning apparatus [[4]] 4a, 4b, 4c and 4d.

Please substitute the following paragraph for the paragraph starting at page 20, line 2 and ending at line 10.

A toner breaking member (scraping and dropping member), element B (see Figures 2, 4 and 5), is located downstream in the image bearing body moving direction of the above-described toner receiving sheet but upstream of the cleaning blade and is used to scrape off the toner accumulated on the toner receiving sheet, with the toner residing in a position where the toner can not be carried by the waste toner carrying screw in the vicinity of the contact position between the blade and the image bearing body.

Please substitute the following paragraph for the paragraph starting at page 20, line 16 and ending at page 21, line 5.

In Fig. 5, a gear 78 coupled with a drive gear of a developing sleeve rotates in synchronism with the rotation of the developing sleeve. In this case, a gear 79 rotates in synchronism with the gear 78 and a reciprocating cam 77 coupled with the gear 79 rotates. The reciprocating cam 77 has a fan shape having an angle and the ~~fun~~ fan portion is installed under

the condition that it is engaged with a U-shaped member of a cam follower 76. Accordingly, the cam follower 76 and a swing shaft 80 provided with the cam follower 76 swing right and left at a constant cycle in synchronism with the rotation of the reciprocating cam 77. Then, the blade mounting metal plate M mounted on a member fixed to the swing shaft 80 and a mounting metal plate K move together with the swing shaft 80. In accordance with this movement, the cleaning blade C and the toner scraping member B move together.

Please substitute the following paragraph for the paragraph starting at page 23, line 19 and ending at page 24, line 4.

On the other hand, if the curtain member B (a.k.a. scraping and dropping member) is arranged so that the folded portion of the curtain interferes with the waste toner carrying screw E and the curtain member is moved in the main scanning direction while following the cleaning blade by the reciprocating mechanism, the curtain member interferes with the screw to be picked. The toner accumulated on the toner receiving sheet D is scraped off by its vibration. Accordingly, the residing of the toner in the cleaning blade nip portion is suppressed, the external additives contained in the toner are hardly resided so that the damage of the image bearing body is decreased.

Please substitute the following paragraph for the paragraph starting at page 24, line 12 and ending at line 16.

A light emitting diode (element GaAlAs) having mainly a peak wavelength of 660 nm is used as a pre-exposure light source ~~113~~ 113a, 113b, 113c and 113d with a half value width

which is ½ of the peak wavelength being at about 25 nm and with the exposure amount of 20 $\mu J/cm^2$.

Please substitute the following paragraph for the paragraph starting at page 27, line 7 and ending at line 9.

Also, it is effective to use a brush-like member as shown in Fig. [[4]] 6 as another form of the member for scraping the toner stacked on the toner receiving sheet.

Please substitute the following paragraph for the paragraph starting at page 28, line 2 and ending at line 24.

As shown in Fig. 6, in the above-described image forming apparatus, the sheets made of polyurethane were arranged as the toner receiving means for receiving the toner scraped off by the blades on the upstream side in the image bearing body rotational direction of the cleaning blades in the forward direction in the drum rotational direction. By using the cleaning apparatus having the cleaning structure in which the brush made of polyvinyl ethyl ether is attached as the scraping member for scraping the toner stacked on the toner receiving sheet, an actual copying test of 50,000 sheets was conducted by copying with an image covered rate of 10% at a room temperature and normal moisture circumstance one by one. The image obtained at the $50,000^{th}$ copy was visually observed and evaluated. As shown in Fig.[[ 4]] 6, the above-described brush was located in a position where the brush never interferes with the image bearing body in the cleaner opening portion and is rotated so as to move in the opposite direction to the moving direction of the image bearing body whereby the toner scraped off by the cleaning blade was prevented from stacking on the above-described toner receiving sheet.